

ABSTRACT OF THE DISCLOSURE

An actuator has a drive motor and a reduction gear connected to the drive motor. The reduction gear has a housing, a first wobble plate, a first driven wheel having a toothing interacting with the first wobble plate, and a guide device for the first wobble plate. The first wobble plate is secured by the guide device against rotation relative to the housing and is able to move on a circular path for performing a wobbling movement. The guide device has a guide arm and a radial guide. The guide arm is connected to the first wobble plate and the first wobble plate and the guide arm form a unitary part. The guide arm is secured by the radial guide so as to be slidable in a radial direction relative to the circular path and so as to be essentially unable to rotate.